Sound System , (8RX),(9VD),(EP0)

From September 2014



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ST₄ J794 ∭SF7 **₽**T12d **₽**T12d **₽**T12d T2aw T2aw /2 LWL out LWL in *2 *2 0.75 *3 0.75 *3 0.35 *4 0.35*4 2.5 0.35 4.0 rt/ar rt/qr an/vi or/bl or/br T2bm (B607 B444 B708 B709 J285 *2 0.35 0.35 0.35 or/br white black (372) = red = red T32b √32 T2aq = brown = green 2.5 = blue = grey = lilac TV81 TV84 J533 = lilac *2 *2 = yellow 11 12 13 = orange or [4XI-130020420] rs = pink

Information Electronics Control Module 1

- J285 Instrument Cluster Control Module
- Data Bus on Board Diagnostic Interface
- Information Electronics Control Module 1
 - Fuse Panel 4
- Fuse 7 (On Fuse Panel F)
- 2-Pin Connector
- T2aw 2-Pin Connector
- T2bm 2-Pin Connector
- T8f 8-Pin Connector
- T12d 12-Pin Connector
- T32b 32-Pin Connector, Black
- T46b 46-Pin Connector
- Instrument Cluster CAN Bus High Wire Junction 2
- TV84 Instrument Cluster CAN Bus Low Wire Junction 2
- Ground Connection 7 (in Main Wiring Harness)
- Ground Connection 1 on Center Tunnel
- OBD Connection 1 (in Main Wiring Harness)
- Connection 3 (in Interior Wiring Harness) B607
- Instrument Cluster CAN Bus High Connection 1 (in Main Wiring B708 Harness)
- Instrument Cluster CAN Bus Low Connection 1 (in Main Wiring B709 Harness)
- Refer to Applicable Wiring Diagram for Fuse Positions
- Protected by permitted un with respe Refer to Applicable Wiring Diagram for Data Bus Networking
- Fiber Optic Cable mation in this document. Copyright by AUDI AG.
 - Data Bus Wire (CAN Bus)

= white

= brown = green

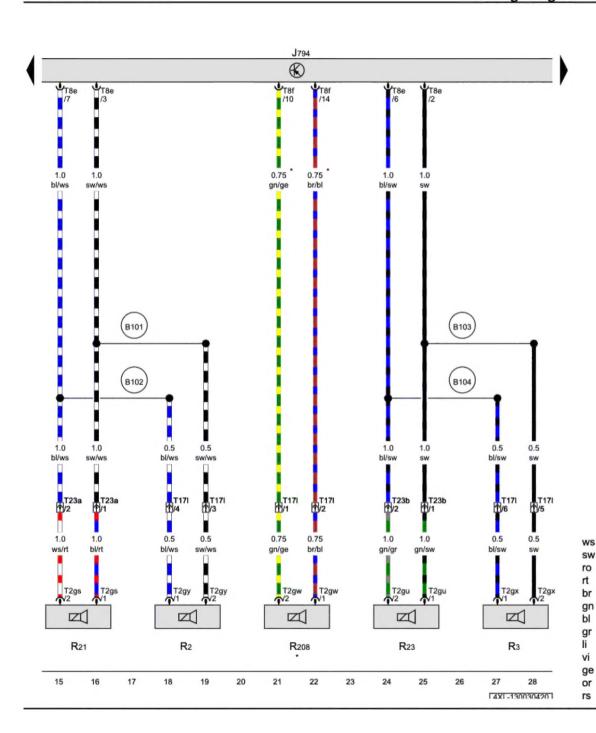
= blue = grey = lilac

= lilac = yellow

= orange

= pink

= black = red = red



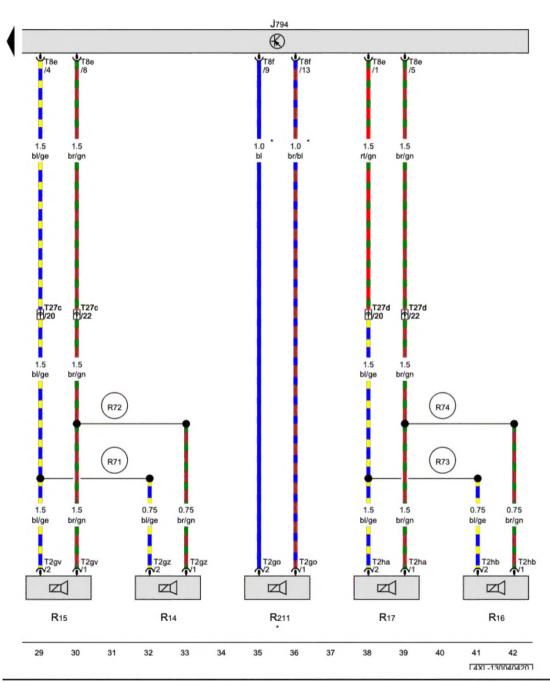
Information Electronics Control Module 1, Left Front Speaker, Right Front Speaker, Left Front Bass Speaker, Right Front Bass Speaker, Center Speaker

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J794 Information Electronics Control Module 1
      Left Front Speaker
      Right Front Speaker
      Left Front Bass Speaker
      Right Front Bass Speaker
R208 Center Speaker
T2gs 2-Pin Connector
T2gu 2-Pin Connector
T2gw 2-Pin Connector
T2gx 2-Pin Connector
T2gy
      2-Pin Connector
      8-Pin Connector
      8-Pin Connector
T17I 17-Pin Connector, In the Left A-Pillar Connector Station, Gray
T23a 23-Pin Connector, On the Left A-Pillar, Black
      23-Pin Connector, On the Right A-Pillar, Black
(B101) Left Front Speaker Positive Connection (in Main Wiring Harness)
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- Right Front Speaker Positive Connection (in Main Wiring Harness)
- B104 Right Front Speaker Negative Connection (in Main Wiring Harness)
- For Vehicles with Standard Sound System

Wiring Diagram



Information Electronics Control Module 1, Left Rear Treble Speaker, Left Rear Bass Speaker, Right Rear Treble Speaker, Right Rear Bass Speaker, Subwoofer

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J794 Information Electronics Control Module 1
      Left Rear Treble Speaker
R15 Left Rear Bass Speaker
      Right Rear Treble Speaker
      Right Rear Bass Speaker
R211 Subwoofer
T2go 2-Pin Connector
T2gv 2-Pin Connector
T2gz 2-Pin Connector
T2ha 2-Pin Connector
T2hb 2-Pin Connector
T8e 8-Pin Connector
      8-Pin Connector
T27c 27-Pin Connector, On the Left B-Pillar, Black
T27d 27-Pin Connector, On the Right B-Pillar, Black
      Speaker Positive Connection (in Left Rear Door Wiring Harness)
      Speaker Negative Connection (in Left Rear Door Wiring Harness)
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Speaker Positive Connection (in Right Rear Door Wiring Harness)

R74 Speaker Negative Connection (in Right Rear Door Wiring Harness)

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ws = white
sw = black
ro = red
rt = red
br = brown
gn = green
bl = blue
gr = grey
li = lilac
vi = lilac
ge = yellow
or = orange
rs = pink
```